REFERENCES

[01] Akram Moustafa, (2011), "Performance Evaluation of Artificial Neural Networks for Spatial Data Analysis", Contemporary Engineering Sciences, Vol. 4, no. 4, 149 – 163, pp149-163.

[02] Asajula AroBolaji, Ahmad Tajudin Khader, Mohammed Azami, Al Betar and Mohammed A Awadallah, (2013), "Artificial bee colony algorithm, it's variants and applications: A survey", journal of theoretical and applied information technology, Vol. Springer-2013 47, No.2, pp. 434- 459.

[03] Banharansakun Anand, Traini Achalakalu and Broonchonai Chirivakaul, (2010), "Artificial Bee Colony algorithms for distributed environment", Second world congress on Natural biological inspired computing, japan, IEEE xplorer, 978-1-4244-7376-2/10, pp 13-19.

[04] Braden R, (2012), "Integrated Services in the Internet", Houiew International Conference, IEEE.

[05] Blake S, (1998), " Web1 Architecture: an Overview", RFC 1633 and RFC 2475.

[06] Chabaal Sameet, Abdelouhab Zeroual1 and Jilali Antari1, (2010), "Identification and Prediction of Internet Traffic Using Artificial Neural Networks", J. Intelligent Learning Systems & Applications, SciRes 147-155 doi:10.4236/jilsa.2010.23018.

[07] Chittineni Suneetha and Ravindra Babu, (2012), "Determining Contribution of Features in Clustering Multidimensional Data Using Neural Network", I.J. Information Technology and Computer Science, Vol. 10, 29-36.

[08] Chunilin Li and Layuan Li, (2007), "Utility-based QoS optimization strategy for multi-criteria scheduling on the grid" ,Science Direct, 67 (2007) 142 – 153.

[09] Chunhua Hu, Min Wu, Guoping Liu and Wen Xie, (2007), "QoS Scheduling Algorithm Based on Hybrid Particle Swarm, Science Direct.

[10] Columbus Christopher and Simon Sishaj, (2012), ”A parallel ABC for security constrained economic dispatch using shared memory model”, IEEE.

[11] Eui-Nam Huh and Hyunseung Choo, (2007), “Performance enhancement of TCP in high-speed networks”, Science Direct, Information Sciences, 178 (2008) 352–362.

[12] Garro and Vazquez, (2010), “Design of artificial neural networks using differential evolution algorithm”, Springer, pp. 201-208.

[13] Garro and Vazquez, (2011), “Artificial neural network synthesis by means of Artificial Bee Colony (ABC) Algorithm”, IEEE.

[14] Karaboga, Bahriye and Celal Ozturk, (2007), ”Artificial Bee Colony (ABC) optimization algorithm for training feed-forward neural networks”, Springer, pp. 318-329.

[15] Greg Kroah and Hartman, (2009), “Linux Kernel Development: How Fast it is Going, Who is Doing It, What They are Doing, and Who is Sponsoring It”, Linux Foundation, pp.1-17.

[16] Karthikeyan and Subramani, (2014), “QoS based Optimal Routing in WSN using Hybrid Intelligent Bee Colony Agent”, (IJCSIT) International Journal of Computer Science and Information Technologies, Vol. 5 (4), 5785-57.

[17] Karaboga and Ozturk, (2007), “Artificial Bee Colony (ABC) Optimization Algorithm for Training Feed-Forward Neural Networks” MDAI-2007, LNAI 4617, Springer, pp. 318–329.

[18] Kirch and Dawson, (2000), Book on Linux Network Administrator's Guide, 2nd Edition, Chapter-5, Configuring TCP/IP Network, O’Really, 2nd Edition, 1-56592-400-2, pp. 75-91.

[19] Koushal Kumar, Gour Sundar and Mitra Thakur, (2012), “Advanced Applications of Neural Networks and Artificial Intelligence: A Review”, I.J. Information Technology and Computer Science, 6, 57-68.

[20] Li Liu, Yi Yang, Lian Li and Wanbin Shi, (2006), "Using Ant Colony Optimization for Super Scheduling in Computational Grid", APSCC'06, IEEE xplorer, 0-7695-2751-5/06.4.

[21] Leitao Breno, (2009), " Tuning 10Gb network cards on Linux", Proceedings of the Linux Symposium, Canada, pp. 169-184.

[22] Lin Wen-yang, (2003), "Adapting crossover and mutation rates in genetic algorithm", Elsevier, pp.889-903.

[23] Narahari Y, (2005), "Lecture note on Game Theory", Department of Computer Science and Automation , Indian Institute of Bangalore, India.

[24] Nimbark Hitesh, Paresh Kotak and Nilesh Shah, (2012), "Intelligent computer networks: A Game Theoretic Approach to Compute the Traffic Equilibrium of Various Routing Schemes for multimedia applications in wireless network", IEEE Xplorer, Page: 407 – 411, Print ISBN: 978-1-4673-1538-8.

[25] Nimbark Hitesh and Shobhen Gohel, (2011), "Optimizing Quality of Service Parameter of Multimedia Traffic on IPV6 Enabled Linux Kernel based Scheduling Parameters and Algorithms for HPN", CIIT2011, CCIS 250, Springer, pp 710-715.

[26] Nimbark Hitesh and Shobhen Gohel, (2011), "Width of a General Tree for Packet Routing", CNC2011, CCIS 142, Springer, pp. 322-324.

[27] Parpinelli Rafael Stubs, (2011), "Optimization Strategy for Grid Workflow" The Sixth International Conference on Grid and Cooperative Computing(GCC), IEEE xplorer 0-7695-2871-6/07.

[28] Parpinelli Rafael Stubs and Vargas Benitez, (2011), "Parallel approaches for the artificial bee colony algorithm", Springer, pp. 329-345.

[29] Patel Mittal, Mahesh Panchal and Himani Bhavsar, (2013), "Decorate Ensemble of Artificial Neural Networks with High Diversity for Classification, International Journal of Computer Science and Mobile Computing", IJCSMC, Vol. 2, Issue. 5, pp. 134 – 138.

[30] Selvi S, (2010), “Comparative analysis of ant colony and particle swarm optimization technique”, International Journal of Computer Applications, Vol. 5, No.4.

[31] Sivakumar H, (2000), “Sockets: The Case for Application-level Network Striping for Data Intensive Applications using High Speed Wide Area Networks", Proceedings of Supercomputing, IEEE.

[32] Tapas, Hazra and Jana, (2012), “Artificial neural network training using differential evolutionary algorithm for classification”, Springer, pp. 769-778.